UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,462,421 B2 Page 1 of 3

APPLICATION NO.: 10/771411

DATED : December 9, 2008 INVENTOR(S) : Hideyasu Takatsuji et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 3, Line 2, change "2.1, 02 gas" to --2.1, O2 gas--;

In Column 4, Line 67, change " $Co_{0.947}Mg_{0.05}Al_{0.003}(OH)_2$ " to -- $Co_{0.947}Mg_{0.05}Al_{0.003}(OH)_2$ --;

In Column 5, Line 8, change "LiCo_{0.947}Mg_{0.05}Al_{0.003}Na_{0.001}O₂" to

 $\hbox{--LiCo}_{0.947}Mg_{0.05}Al_{0.003}Na_{0.001}O_2\hbox{--};$

Line 9, change "600° C. for" to --600° C for--;

Line 10, change "900° C. for" to --900° C for--;

Line 23, change "LiCu_{0.947}Mg_{0.05}Al_{0.003}Na_{0.001}O₂" to

 $--LiCo_{0.947}Mg_{0.05}Al_{0.003}Na_{0.001}O_{2}--;$

Line 50, change "20 Mm-thick" to --20 µm-thick--;

In Column 6, Line 35, change "LiCu_{0.992}Mg_{0.05}Al_{0.003}Na_{0.001}O₂" to

 $--LiCo_{0.992}Mg_{0.05}Al_{0.003}Na_{0.001}O_{2}--;$

Line 55, change "LiCo_{0.847}Mg_{0.15}Al_{0.003}Na_{0.001}O₂" to

 $--LiCo_{0.847}Mg_{0.15}Al_{0.003}Na_{0.001}O_{2}--;$

In Column 7, Line 15, change "LiCu_{0.9499}Mg_{0.05}Al_{0.0001}Na_{0.001}O₂" to

 $-LiCo_{0.9499}Mg_{0.05}Al_{0.0001}Na_{0.001}O_{2}--$;

Line 43, change "LiCu_{0.9495} $Mg_{0.05}Al_{0.0005}Na_{0.001}O_2$ " to

 $--LiCo_{0.9495}Mg_{0.05}Al_{0.0005}Na_{0.001}O_{2}--;$

 $In\ Column\ 8,\ Line\ 4,\ change\ ``LiCu_{0.945}Mg_{0.05}Al_{0.0005}Na_{0.001}O_2"\ to \\ --LiCo_{0.945}Mg_{0.05}Al_{0.005}Na_{0.001}O_2--;$

Line 31, change "LiCu_{0.94}Mg_{0.05}Al_{0.01}Na_{0.001}O₂" to

 $\hbox{--LiCo}_{0.94}Mg_{0.05}Al_{0.01}Na_{0.001}O_2\hbox{---};$

Line 40, change "LiCu_{0.94}Mg_{0.05}Al_{0.01}Na_{0.001}O₂" to

 $-LiCo_{0.94}Mg_{0.05}Al_{0.01}Na_{0.001}O_{2}--;$

Line 60, change "LiCu_{0.947}Mg_{0.05}Al_{0.003}Na_{0.0002}O₂" to

 $--LiCo_{0.947}Mg_{0.05}Al_{0.003}Na_{0.0002}O_{2}--$;

 $In\ Column\ 9,\ Line\ 21,\ change\ ``LiCo_{0.947}Mg_{0.05}Al_{0.003}Na_{0.08}O_2"\ to \\ --LiCo_{0.947}Mg_{0.05}Al_{0.003}Na_{0.08}O_2--;$

Line 49, change "LiCo $_{0.947}Mg_{0.05}Al_{0.003}K_{0.0002}O_2$ " to

 $--LiCo_{0.947}Mg_{0.05}Al_{0.003}K_{0.0002}O_{2}--;$

In Column 10, Line 10, change "LiCo $_{0.947}Mg_{0.05}Al_{0.003}K_{0.008}O_2$ " to --LiCo $_{0.947}Mg_{0.05}Al_{0.003}K_{0.008}O_2$ --;

In Column 13, Line 20, change "LiCo_{0.947}Mg_{0.05}Al_{0.003}Na_{0.01}O₂" to $-\text{LiCo}_{0.947}\text{Mg}_{0.05}\text{Al}_{0.003}\text{Na}_{0.01}\text{O}_2$ ";

In Column 14, Line 2, change "LiCo $_{0.947}Mg_{0.05}Al_{0.003}K_{0.0001}O_2$ " to --LiCo $_{0.947}Mg_{0.05}Al_{0.003}K_{0.0001}O_2$ --;

 $Line~30,~change~``LiCo_{0.947}Mg_{0.05}Al_{0.003}K_{0.01}O_{2}"~to\\ --LiCo_{0.947}Mg_{0.05}Al_{0.003}K_{0.01}O_{2}--;$

In Column 15, Line 22, change "20° C., the" to --20° C, the--; Line 31, change "20° C., the" to --20° C, the--; Line 37, change "85° C. for" to --85° C for--; Line 45, change "20° C., the" to --20° C, the--; In Column 16, Line 32, change "60° C. for" to --60° C for--; Line 38, change "20° C., the" to --20° C, the--;

In Column 17, Line 48, change "0.15 molt." to --0.15 mol%.--; and Line 59, change "0.01 molt." to --0.01 mol%.--.

Signed and Sealed this

Ninth Day of March, 2010

David J. Kappos

Director of the United States Patent and Trademark Office